HARSHVARDHAN

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OBJECTIVE

Aspiring and dedicated 4th year computer science student with a proven academic experience and skillset in full stack development. I thrive on tackling challenges with an analytical mindset and seek collaboration with industry experts. With a strong foundation in both front-end and back-end technologies, I am eager to contribute to forward-thinking projects that push the boundaries of technology.

EDUCATION

Bachelors of Technology in Computer Computer Science, Chandigarh Group of Colleges 2021 - Present CGPA: 8.00

Degree in High School Science (CBSE), Government Model Senior Secondary School 2018 - 2020

Percentage: 83.2

Degree in Matriculation(ICSE), St. Xavier's Senior Secondary School 2017 - 2018

Percentage: 89.6

TECHNICAL COMPETENCIES

OS: Windows, Linux, macOS Languages: C, C++, JavaScript

Tech Stack: ReactJS, ExpressJS, NodeJS, Redux

Tools/Platforms: Data Structures, Git, Github, Postman, Mongo Atlas

Databases: MongoDB, MySQL, PostgresSQL

Other Interests: Blockchain, Web3.0, Cloud Computing, AWS.

PROJECTS / OPEN-SOURCE

StudyNotion

ReactJS, NodeJS, MongoDB, & ExpressJS

- StudyNotion is a fully functional ed-tech platform built using MERN stack.
- The platform aims to offer a seamless and interactive learning experience for students, while also providing a platform for instructors to showcase their expertise and connect with learners.
- Technical details include system architecture, front-end and back-end descriptions, API design, deployment process.

TweetTuber

Javascript, Node.js, Express.js, MongoDB

- TweetTuber is robust backend project integrating a social media platform with video streaming capabilities, offering a feature rich blend of both.
- Implements industry-standard security measures such as JWT, bcrypt, access tokens, and refresh tokens for authentication and data protection.
- Inspired from Youtube and Twitter.

ACADEMIC ACHIEVEMENTS

- Solved 550+ problems at Leetcode in C++.
- 2nd position in College in CodeKaze organised by Coding Ninjas.